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## **IN THE SPECIFICATION:**

Page 80, lines 22-27 of the specification as originally filed, has been amended as follows:

An n-type semiconductor film 1109 is formed over a semiconductor film 1107. As an n-type impurity element, arsenic [[(Ar)]](As) or phosphorus (P) can be used. In the case of forming an n-type semiconductor film, an n-type (n+) silicon film can be formed by the glow discharge decomposition by plasma CVD using a mixed gas of SiH<sub>4</sub>, H<sub>2</sub>, and PH<sub>3</sub> (phosphine). Instead of the n-type semiconductor film 1109, a semiconductor film containing p-type impurity element such as boron (B) can be formed.